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|--|---|---------------|-----------|------------------------|--------------------|
|  |   |               |           | Application Number     | 09/910,669         |
| INFORMATION DISCLOSURE                                   |   |               |           | Filing Date            | July 20, 2001      |
| STATEMENT BY APPLICANT (use as many sheets as necessary) |   |               |           | First Named Inventor   | Gregory S. Francis |
|  |   |               |           | Group Art Unit         | 2173               |
|  |   | Examiner Name | Ting Zhou |                        |                    |
| Sheet  | 1 | of            | 1         | Attorney Docket Number | AARL 00-31 03      |

|                    |              | OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS   |                |
|--------------------|--------------|---|----------------|
| Examiner Initials* | Cite,<br>No. | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | <sub>Т</sub> 2 |
| T.2.               | AA           | FRANCIS, Gregory et al., * Aircraft Multifunction Display and Control Systems: A New Qantitative Human Factors Design Method for Organizing Functions and Display Contents, April 1997, USAARL Report No. 97-18, pp. 1-40.                                      |                |
| TZ.                | ВВ           | FRANCIS, Gregory, " Designing Optimal Hierarchies for Information Retrieval with Multifunctional Displays", U.S. Army Aeromedical Research Laboratory, July 1998, USAARL Report No. 98-33, pp. 1-60.  |                |
| T.2.               | СС           | FRANCIS, Greogory, "A Software Tool for the Design of Multifunction Displays", U.S. Army Aeromedical Research Laboratory, September 1999, USAARL Report No. 99-20, pp. 1-65.  |                |
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| Examiner Signature Tun Yun | Date Considered 11/30/04 |
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